

## CONTACT ME AT

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-  [LinkedIn](#)
-  [GitHub](#)
-  [Portfolio](#)

## SKILLS SUMMARY

- Python, TypeScript/JavaScript, Kotlin
- Angular, React
- NextJS, SvelteKit, TailwindCSS
- NestJS, REST API, Django
- Jest, Playwright, TestCafe
- PostgreSQL, Supabase, TursoDB
- Git/Github
- Github Actions, Jenkins CI, Docker
- Agile framework
- Team-Work / Management

## ACHIEVEMENTS

-  Azure AI Fundamentals
-  Azure Data Fundamentals
-  Python Certification
-  SQL Certification
-  Java Certification
-  Problem Solving Certification
-  DataCamp Portfolio

# ANURAG SINGH RAWAT

- sponsorship not required

## SOFTWARE ENGINEER

### PERSONAL PROFILE

Passionate and innovative software engineer. Proficient in multiple programming languages, adept at problem-solving, and committed to delivering high-quality and well-tested software solutions. Strong collaborator with experience in contributing to successful projects in agile environments. Passionate about staying up-to-date with emerging technologies and learning them.

### WORK EXPERIENCE

#### Software Engineer Intern

GE Digital, Cambridge UK | June 2022 - August 2023

- Worked as part of the frontend team on a full-stack geospatial application using Angular, RxDB and NestJS within NX monorepo codebase.
- Implemented a data-access abstraction layer using the Repository Design Pattern
- Setup and configured Storybook for reusable Angular components
- Carried out code reviews and pair programming

#### Coding Mentor

Code Ninjas, London UK | May 2021 - May 2022

- Taught kids how to code (fundamentals of programming), giving regular feedback to their parents about their performance and progress.
- Maintained a fun learning environment.
- Developed a dynamic website for tracking student's progress with an analytical dashboard using Django and PostgreSQL.

### EDUCATION

#### University of Greenwich

BEng (H) Software Engineering | Sept 2020 - (present)

- Studied project planning, coordination, and team management.
- Worked on projects related to Python programming, OOPs concepts, Databases, Unit Testing & Automated testing
- Data Structures and Algorithms Concepts
- 69th Rank in UKIEPC-2021 (UK & Ireland Programming Contest)